

Figs. For 112056-0011

112056-0011

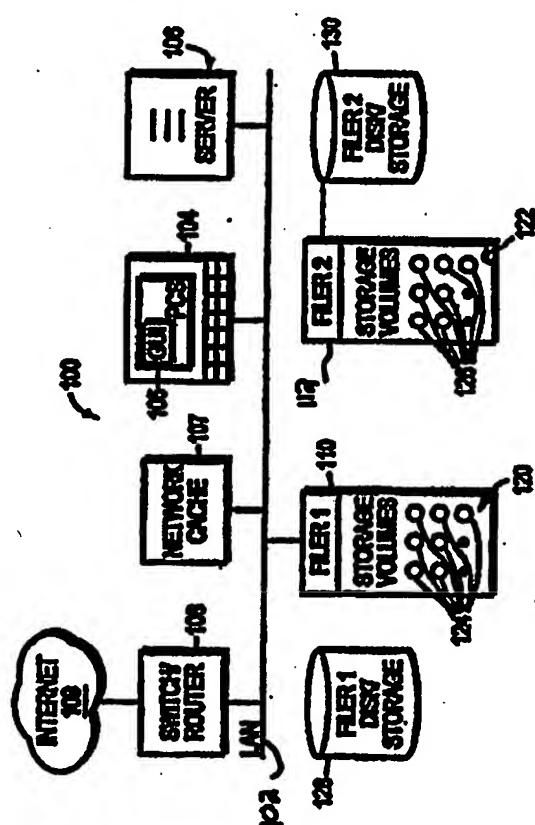


FIG. 1

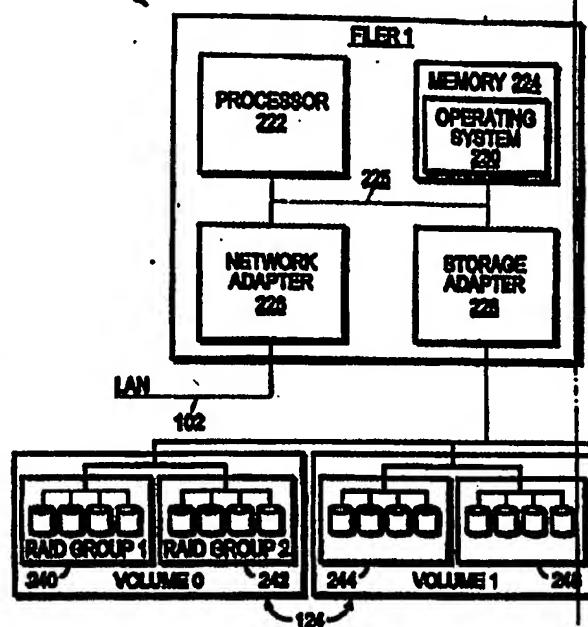


FIG. 2

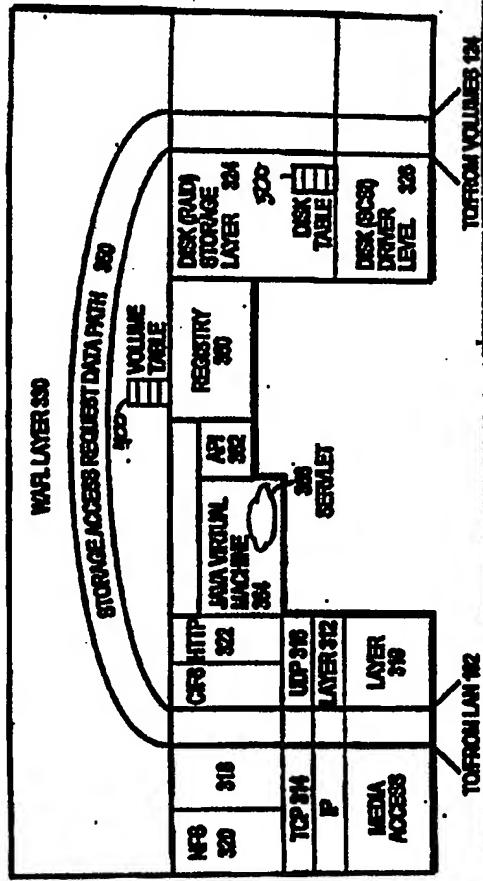
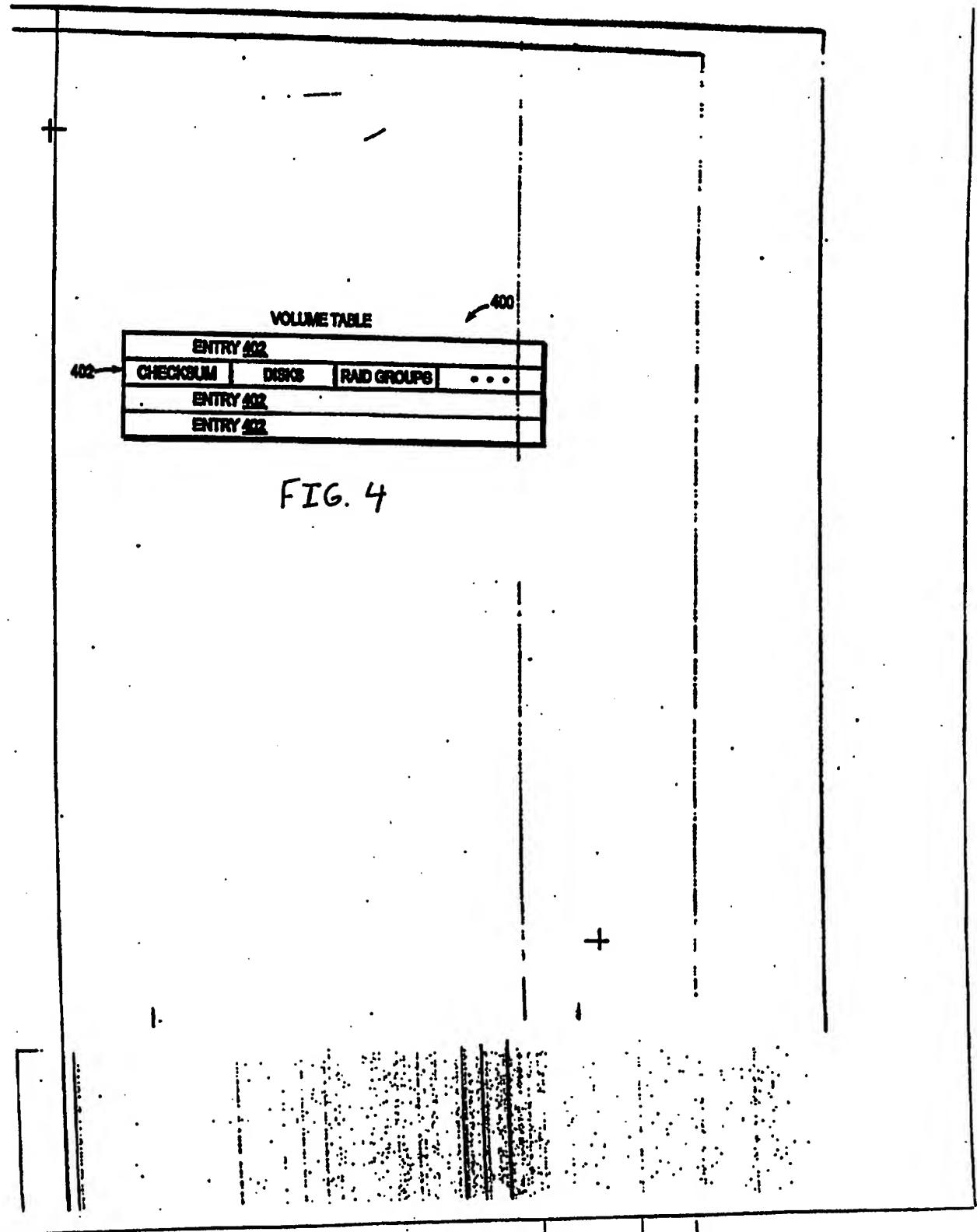


FIG. 3



DISK TABLE

ENTRY 502			
TYPE	BPS	% USED	..
ENTRY 502			
ENTRY 502			

502

FIG.5

Fig. 6

700 ↴

Create New Volume

Enter Volume Name 702

RAID Group Size 704

Language 706

Automatic Disk Selection

5 712

708 714

Number of Disks

Disk Size

Manual Disk Selection

710 ↴

3.4 (8 GB)
3.5 (8 GB)
3.6 (8 GB)
3.7 (8 GB)

716 ↴

Will this Volume be mirrored?

Yes

No

718 720

720

Fig. 7

750
L

Enlarge Volume: <input type="text" value="VOL0"/> 748					
o Automatic Disk Selection ~ 751	Number of Disks <input type="text" value=""/> 752				
Disk Size	<input type="text" value=""/> 754				
o Manual Disk Selection ~ 760	716				
<table border="1"><tr><td>6.11 (16 GB) zoned</td></tr><tr><td>6.12 (16 GB) zoned</td></tr><tr><td>6.14 (16 GB) zoned</td></tr><tr><td>6.15 (16 GB) zoned</td></tr></table>		6.11 (16 GB) zoned	6.12 (16 GB) zoned	6.14 (16 GB) zoned	6.15 (16 GB) zoned
6.11 (16 GB) zoned					
6.12 (16 GB) zoned					
6.14 (16 GB) zoned					
6.15 (16 GB) zoned					
<input type="text" value="Add"/> 756					

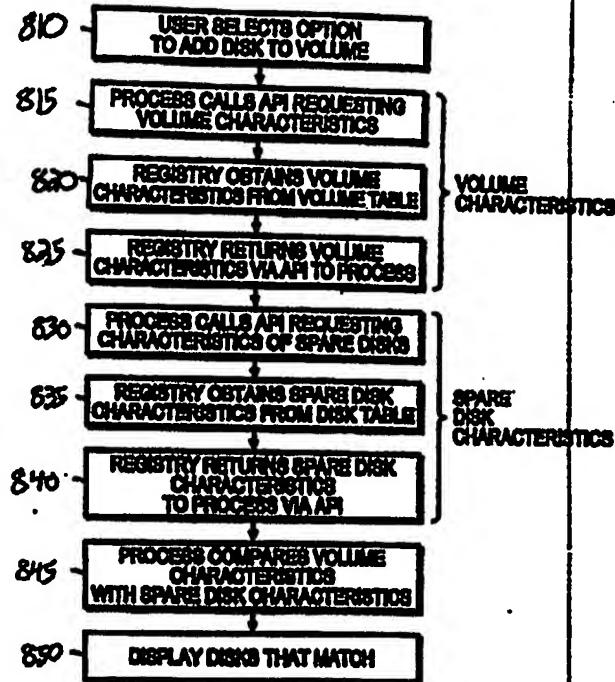


FIG. 2

Fig. 9

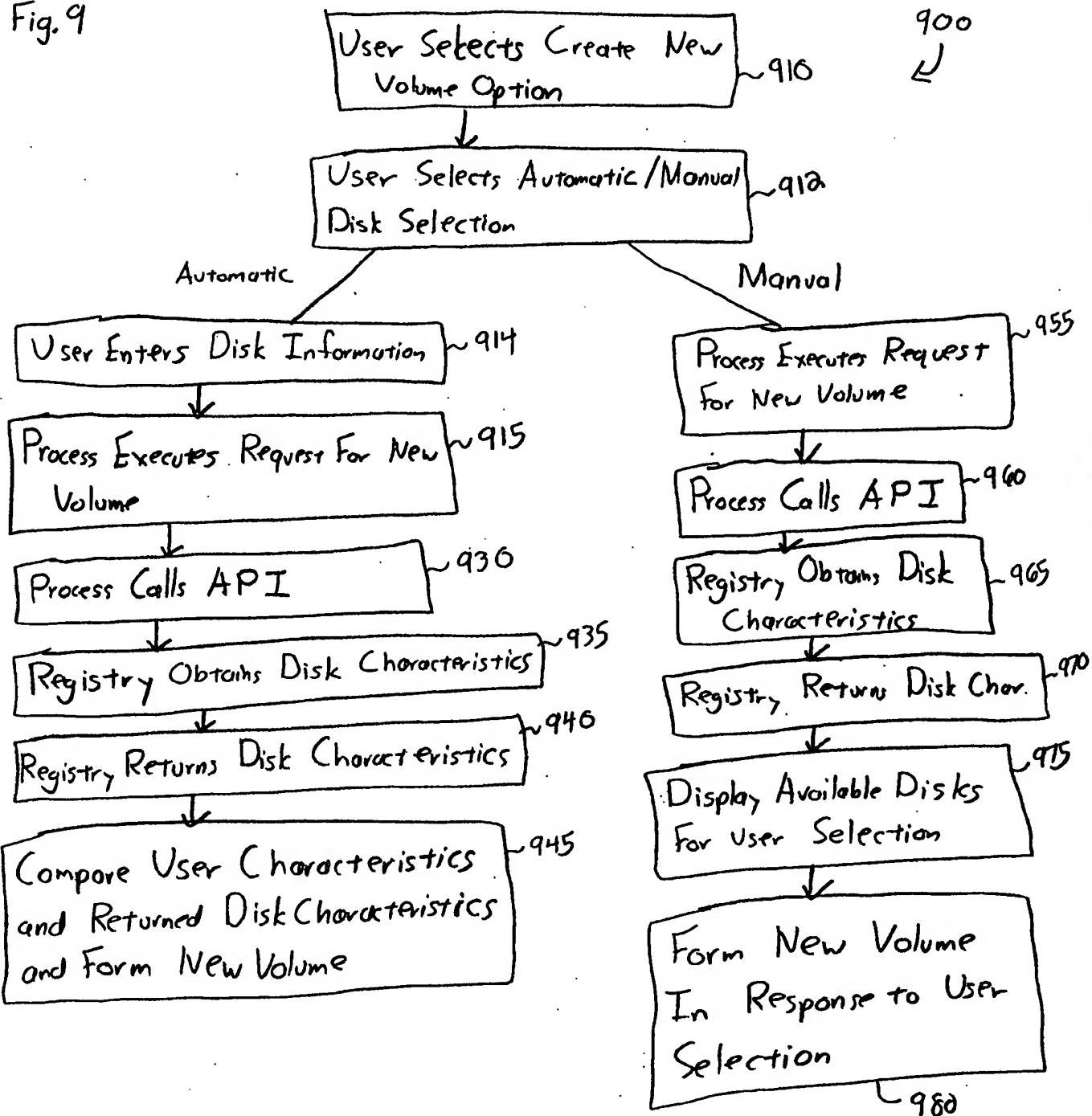


Fig 10

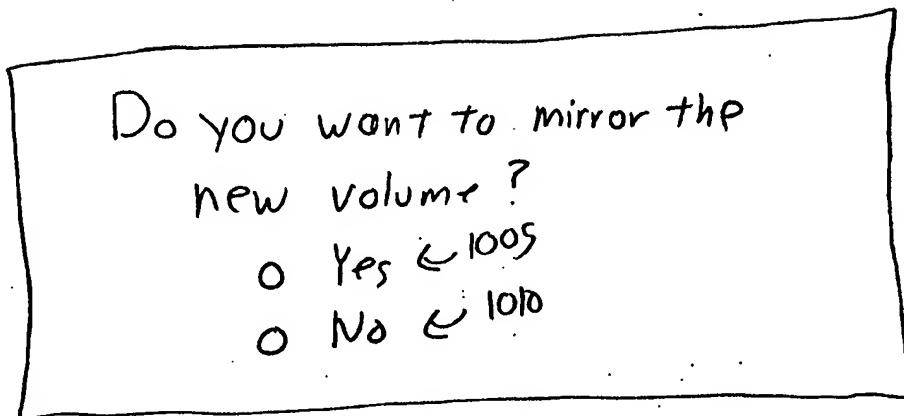


Fig. 11

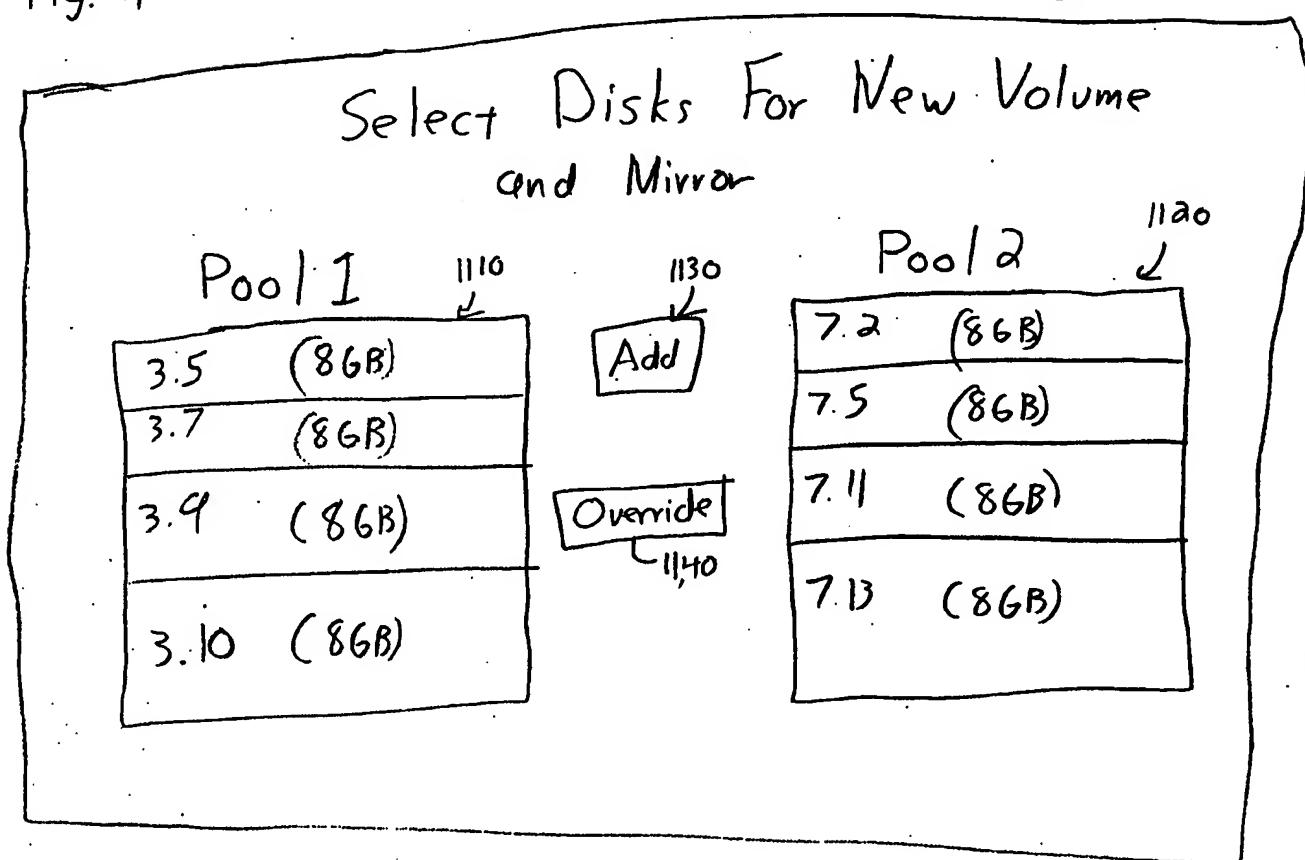


Fig. 12

1200
↙

You Have Both 512 and 520
BPS disks in the pool. Do you
want to use Zoned or Block Checksums?

o Zoned ← 1210

o Block ← 1220